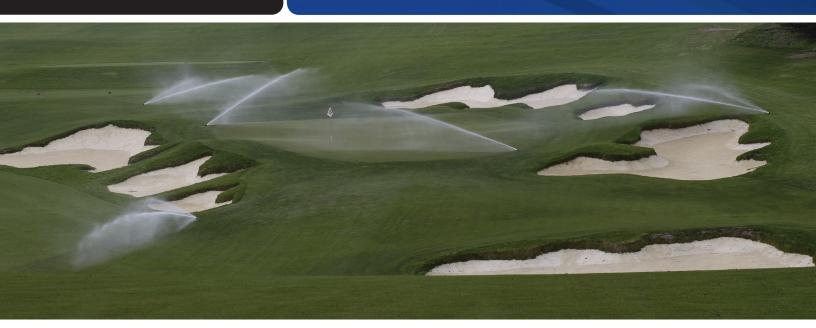


FLEX800™ 35-6/55-6 SERIES GOLF ROTORS



With the industry's largest selection of high performance nozzles and Trujectory[™] adjustment the New FLEX800 35-6/55-6 Series allows you to put water precisely where you want it for maximum distribution uniformity. And the part/full circle drive allows you to simply and economically adjust the area of coverage to match your seasonal watering needs or meet water rationing mandates in seconds with no disassembly or additional parts required.

Features & Benefits

Industry's Largest Nozzle Selection

Nozzles from 42' to 100' radius plus a wide assortment of back nozzles lets you put the precise amount of water exactly where you need it. All nozzles threaded in from the front.

20,000 Volt Lightning Rating

Spike-Guard[™] solenoid virtually eliminates the need for replacements in high lightning areas. Draws half the amperage of traditional solenoids so you can run twice as many sprinklers simultaneously, reduce the cost of wire during initial installation or increase the distance from controller to sprinkler.

Adjustment With No Disassembly

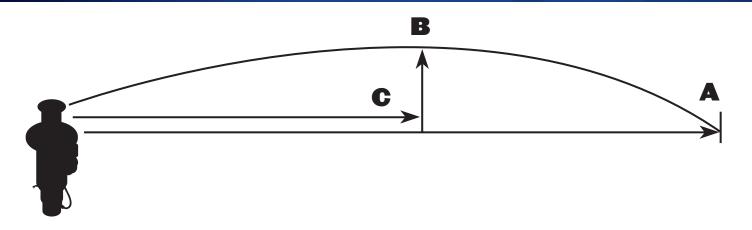
Toro exclusive, simply pull up the riser and ratchet it to the precise position you want to water.

True Part and Full-Circle in One – (40° - 330° part circle)
These sprinklers can be full circle today and part circle tomorrow allowing you to simply and economically adjust the area of coverage to match your seasonal needs or meet water rationing mandates.



Trajectory – 24 PositionsFrom 7° - 30° in 1° increments
put water where you want
it. Adjust from the top of the
sprinkler in seconds, wet or dry.
This flexibility lets you tackle every
obstacle on the course; wind,
trees, bunkers, mounds and more.

FLEX800™ 35-6/55-6 SERIES GOLF ROTORS



FLX35-6 Trajectory Performance

Nozzle/PSI/GPM	#	‡31 Noz	zle @ 6	5 PSI, 1:	5.5 GPN	1	#	#32 Noz	zle @ 6	5 PSI, 20	0.5 GPN	1	#	#33 Noz	zle @ 6	5 PSI, 2	2.9 GPN	1
Trajectory	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°
"A" Radius	46'	46'	50'	53'	54'	50'	46'	49'	51'	55'	63'	54'	54'	56'	59'	62'	66'	61'
"B" Spray Height	4'	4'	5'	8'	11'	13'	3'	4'	6'	9'	12'	15'	4'	5'	7'	9'	13'	15'
"C" Distance from Head	25'	25'	26'	33'	33'	33'	20'	24'	28'	34'	34'	34'	23'	28'	32'	34'	35'	35'

Nozzle/PSI/GPM	#	#34 Noz	zle @ 6	5 PSI, 3	0.0 GPN	1	1	‡35 Noz	zle @ 6	5 PSI, 3	2.4 GPN	1	#	‡36 Noz	zle @ 8	0 PSI, 3	4.0 GPN	1
Trajectory	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°	7 °	10°	15°	20 °	25°	30°
"A" Radius	58'	60'	63'	67'	74'	70'	59'	61'	64'	70'	76'	74'	64'	68'	76'	80'	84'	82'
"B" Spray Height	4'	4'	6'	11'	14'	17'	4'	5'	7'	11'	15'	17'	5'	7'	9'	14'	1 <i>7</i> '	22'
"C" Distance from Head	24'	26'	35'	39'	39'	39'	30'	32'	36'	43'	43'	43'	25'	38'	40'	45'	49'	45'

Nozzle/PSI/GPM	#	#37 Noz	zle @ 8	0 PSI, 39	9.8 GPN	1
Trajectory	7°	10°	15°	20°	25°	30°
"A" Radius	65'	69'	78'	82'	86'	84'
"B" Spray Height	5'	7'	9'	14'	18'	22'
"C" Distance from Head	30'	39'	41'	46'	50'	46'

FLX55-6 Trajectory Performance

Nozzle/PSI/GPM	:	#51 Noz	zzle @65	5 PSI, 15	5.7 GPN	1	ŧ	#52 Noz	zzle @6	5 PSI, 20).8 GPM	l	;	#53 Noz	zzle @65	5 PSI, 23	3.4 GPM	ı
Trajectory	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°
"A" Radius	46'	46'	51'	53'	54'	50'	49'	50'	51'	55'	64'	65'	54'	56'	59'	62'	68'	61'
"B" Spray Height	4'	4'	6'	10'	13'	15'	4'	4'	6'	9'	11'	13'	5'	6'	7'	9'	13'	15'
"C" Distance from Head	26'	27'	32'	38'	40'	41'	22'	26'	31'	35'	34'	30'	30'	33'	32'	35'	37'	37'

Nozzle/PSI/GPM	#	‡54 Noz	zle @ 6	5 PSI, 3	1.2 GPN	1	1	‡55 Noz	zle @ 6	5 PSI, 3	3.8 GPN	1	#	‡56 Noz	zle @ 8	0 PSI, 3	5.7 GPN	1
Trajectory	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°
"A" Radius	58'	60'	63'	67'	74'	70'	59'	62'	66'	70'	76'	77'	72'	73'	75'	82'	85'	82'
"B" Spray Height	5'	6'	8'	10'	15'	17'	6'	6'	9'	11'	15'	17'	5'	7'	9'	14'	17'	22'
"C" Distance from Head	31'	34'	40'	41'	41'	42'	34'	36'	43'	45'	45'	45'	25'	38'	40'	45'	49'	45'

Nozzle/PSI/GPM	#	#57 Noz	zle @ 8	0 PSI, 4	1.9 GPN	1	1	‡58 Noz	zle @ 8	0 PSI, 4	6.2 GPN	1	#	59 Noz	zle @ 8	0 PSI, 5	3.3 GPN	1
Trajectory	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°	7°	10°	15°	20°	25°	30°
"A" Radius	72'	74'	77'	83'	89'	85'	75'	77'	83'	87'	92'	88'	77'	78'	84'	89'	96'	92'
"B" Spray Height	5'	7'	9'	14'	18'	22'	6'	7'	10'	15'	18'	22'	7'	8'	11'	16'	21'	25'
"C" Distance from Head	30'	39'	41'	46'	50'	46'	38'	40'	43'	47'	52'	48'	42'	44'	45'	47'	53'	49'

FLX35-6 Series Performance Chart

	Nozzle	Set 30	Nozzle	Set 31	Nozzle	Set 32	Nozzle	Set 33	Nozzle	Set 34	Nozzle	Set 35	Nozzle	Set 36	Nozzle	Set 37
				9		9	0								E	
Base	(Wh	nite)	(Yell	ow)	(Bl	ue)	(Bro	wn)	(Ora	nge)	(Gr	een)	(Gı	ray)	(Bla	ick)
Pressure	102-	2208	102-	4587	102-	4588	102-4	1589	102-0	728	102-	0729	102-	0730	102-4	1261
	•															
	Blue	Gray	Blue	Gray	Red	Gray	Orange	Gray	Orange	Gray	Blue	Gray	Blue	Gray	Orange	Gray
	102-2925	102-2910	102-2925	102-2910	102-2928	102-2910	102-2926	102-2910	102-2926	102-2910	102-2925	102-2910	102-2925	102-2910	102-2926	102-2910
PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM
50	42	7.1	52	13.7	61	17.1	64	20.2	69	27.4	_		_		_	_
65	45	8.7	54	15.5	63	20.5	66	22.9	74	30.0	76	32.4	80	34.0	_	_
80	46	9.6	57	17.0	67	22.6	70	25.3	77	33.2	79	35.8	84	37.5	86	40.8
100	48	11.2	59 18.9 72 25.2				74	28.2	80	37.0	84	39.9	88	42.5	92	45.3
Stator	102-69	29 Blue				102-193	9 Yellow						102-194	0 White		
C	onversion	S				FLX35-	6-3134						FLX35-	6-3537		

FLX55-6 Series Performance Chart

	Nozzle	Set 51	Nozzle	Set 52	Nozzle	Set 53	Nozzle	Set 54	Nozzle	Set 55	Nozzle	Set 56	Nozzle	Set 57	Nozzle	Set 58	Nozzle	Set 59
					(E			
Base	(Yell	ow)	(Bl	ue)	(Bro	wn)	(Ora	nge)	(Gr	een)	(Gr	ay)	(Bla	ack)	(Re	ed)	(Be	ige)
Pressure	102-	4587	102-	4588	102-	4589	102-	0728	102-	0729	102-	0730	102-	4261	102-	4260	102-	4259
	•																	
	Blue	Gray	Red	Gray	Orange	Gray	Orange	Gray	Blue	Gray	Blue	Gray	Orange	Gray	Blue	Gray	Blue	Gray
	102-2925	102-2910	102-2928	102-2910	102-2926	102-2910	102-2926	102-2910	102-2925	102-2910	102-2925	102-2910	102-2926	102-2910	102-2925	102-2910	102-2925	102-2910
PSI	Radius	GPM																
50	52	13.9	62	17.4	66	20.7	69	28.6	_	_			_	_	_	_	_	_
65	54	15.7	64	20.8	68	23.4	74	31.2	76	33.8	81	35.7	_	_	_	_	_	_
80	57	17.2	68	22.9	72	25.8	77	34.4	79	37.2	85	39.4	89	43.6	92	47.5	96	57.0
100	59	19.1	73	25.5	76	28.7	80	38.2	84	41.3	89	43.7	94	48.5	95	51.1	100	61.1
Stator				102-193	9 Yellow							102-194	10 White				102-	1941
Conver.				FLX55-	6-5154							FLX55-	6-5558				FLX55	-6-59

Not recommended at these pressures. Radius shown in feet.

Toro recommends the use of a 1½" swing joint at flows over 25-GPM (95-LPM). Sprinkler radius data collected in Toro's zero wind test facility per ASAE standard 5398.1.

Actual site conditions must be considered when selecting the appropriate nozzle.

All sprinklers are equipped with the selectable pilot valve that allows settings at 50, 65, 80 and 100 PSI.



Main Nozzle Adapter
A wide assortment of
intermediate and inner nozzles
for use in the main nozzle
adapter and back nozzle
position provide unmatched
nozzle flexibility.

FLEX800™ 35-6/55-6 SERIES GOLF ROTORS

Main Nozzle Adapter Performance Charts Intermediate Nozzle Performance Charts

	2929 ige	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	7 °
Pres	sure	Flo	ow	Rad	dius	Rac	dius	Rad	dius	Rad	dius	Rac	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	8.1	30.7	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8	42	13.8
60	4.1	8.9	33.7	57	18.7	56	18.4	53	17.4	51	16.7	47	15.4	45	14.8
65	4.5	9.3	35.2	58	19.0	56	18.4	54	17.7	51	16.7	49	16.1	46	15.1
70	4.8	9.6	36.3	59	19.4	57	18.7	56	18.4	53	17.4	50	16.4	48	15.7
80	5.5	10.3	39.0	61	20.0	60	19.7	58	19.0	56	18.4	53	17.4	50	16.4
90	6.2	10.9	41.3	63	20.7	61	20.0	59	19.4	57	18.7	54	17.7	51	16.7
100	6.9	11.5	43.5	65	21.3	63	20.7	60	19.7	58	19.0	55	18.0	51	16.7

	-2928 ed		ctory		0°		5°		0°		5°		0°		7 0
Pres	ssure	Flo	ow	Rac	dius	Rad	dius	Rad	dius	Rad	dius	Rac	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	6.3	23.8	53	17.4	51	16.7	48	15.7	46	15.1	43	14.1	40	13.1
60	4.1	7.0	26.5	55	18.0	53	17.4	50	16.4	48	15.7	45	14.8	42	13.8
65	4.5	7.2	27.3	56	18.4	54	17.7	52	17.1	49	16.1	47	15.4	44	14.4
70	4.8	7.5	28.4	57	18.7	55	18.0	53	17.4	51	16.7	49	16.1	46	15.1
80	5.5	8.0	30.3	59	19.4	58	19.0	56	18.4	54	17.7	52	17.1	49	16.1
90	6.2	8.5	32.2	60	19.7	58	19.0	57	18.7	55	18.0	53	17.4	50	16.4
100	6.9	9.0	34.1	61	20.0	59	19.4	57	18.7	55	18.0	53	17.4	50	16.4

	2927 ray	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	7 °
Pres	sure	Flo	ow	Rad	dius	Rad	dius	Rad	dius	Rad	dius	Rac	dius	Rad	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	5.0	18.9	50	16.4	48	15.7	46	15.1	44	14.4	41	13.5	38	12.5
60	4.1	5.5	20.8	52	17.1	50	16.4	48	15.7	46	15.1	43	14.1	40	13.1
65	4.5	5.7	21.6	53	17.4	51	16.7	49	16.1	46	15.1	44	14.4	41	13.5
70	4.8	5.9	22.3	53	17.4	51	16.7	49	16.1	47	15.4	45	14.8	42	13.8
80	5.5	6.3	23.8	54	17.7	52	17.1	50	16.4	48	15.7	46	15.1	43	14.1
90	6.2	6.7	25.4	55	18.0	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8
100	6.9	7.1	26.9	55	18.0	54	17.7	53	17.4	52	17.1	50	16.4	46	15.1

	2926 inge	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	7 °
Pres	sure	Flo	ow	Rad	dius	Rad	dius	Rac	dius	Rad	dius	Rac	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	4.3	16.3	48	15.7	46	15.1	44	14.4	42	13.8	39	12.8	35	11.5
60	4.1	4.7	17.8	50	16.4	48	15.7	46	15.1	44	14.4	41	13.5	38	12.5
65	4.5	4.9	18.5	51	16.7	49	16.1	47	15.4	45	14.8	42	13.8	39	12.8
70	4.8	5.1	19.3	51	16.7	50	16.4	48	15.7	46	15.1	43	14.1	40	13.1
80	5.5	5.4	20.4	52	17.1	51	16.7	50	16.4	48	15.7	45	14.8	42	13.8
90	6.2	5.8	22.0	53	17.4	52	17.1	51	16.7	49	16.1	47	15.4	44	14.4
100	6.9	6.1	23.1	54	17.7	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8

	2925 ue	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	70
Pres	sure	Flo	ow	Rac	dius										
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	2.7	10.2	42	13.8	41	13.5	39	12.8	38	12.5	36	11.8	34	11.2
60	4.1	3.0	11.4	43	14.1	42	13.8	40	13.1	39	12.8	37	12.1	35	11.5
65	4.5	3.2	12.1	43	14.1	42	13.8	40	13.1	39	12.8	37	12.1	35	11.5
70	4.8	3.3	12.5	44	14.4	42	13.8	41	13.5	39	12.8	38	12.5	36	11.8
80	5.5	3.5	13.2	44	14.4	43	14.1	41	13.5	40	13.1	38	12.5	36	11.8
90	6.2	3.7	14.0	45	14.8	44	14.4	42	13.8	41	13.5	39	12.8	37	12.1
100	6.9	3.9	14.8	45	14.8	44	14.4	43	14.1	42	13.8	40	13.1	38	12.5

Main Nozzle Adapter Performance Charts Intermediate Nozzle Performance Charts

	6885 een	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	7 0
Pres	sure	Flo	ow	Rad	dius	Rac	dius	Rad	dius	Rad	dius	Rad	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	5.4	20.4	51	16.7	50	16.4	48	15.7	45	14.8	42	13.8	39	12.8
60	4.1	5.9	22.3	52	17.1	51	16.7	49	16.1	46	15.1	43	14.1	41	13.5
65	4.5	6.1	23.1	52	17.1	51	16.7	50	16.4	47	15.4	44	14.4	42	13.8
70	4.8	6.3	23.8	53	17.4	52	17.1	50	16.4	47	15.4	44	14.4	42	13.8
80	5.5	6.7	25.4	53	17.4	52	17.1	51	16.7	48	15.7	45	14.8	43	14.1
90	6.2	7.1	26.9	54	17.7	53	17.4	52	17.1	50	16.4	47	15.4	45	14.8
100	6.9	7.4	28.0	55	18.0	55	18.0	54	17.7	52	17.1	49	16.1	47	15.4

	-6884 Ilow	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	7 °
Pre	ssure	Flo	ow	Rad	dius										
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	4.1	15.5	48	15.7	47	15.4	45	14.8	41	13.5	38	12.5	35	11.5
60	4.1	4.5	17.0	49	16.1	48	15.7	47	15.4	44	14.4	41	13.5	38	12.5
65	4.5	4.7	17.8	50	16.4	49	16.1	48	15.7	45	14.8	42	13.8	39	12.8
70	4.8	4.8	18.2	50	16.4	49	16.1	48	15.7	45	14.8	43	14.1	40	13.1
80	5.5	5.1	19.3	51	16.7	50	16.4	49	16.1	47	15.4	44	14.4	41	13.5
90	6.2	5.4	20.4	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8	42	13.8
100	6.9	5.8	22.0	54	17.7	53	17.4	51	16.7	49	16.1	46	15.1	43	14.1

Bro	6883 own		ctory		0° dius		5° dius		0°		5° dius		0°		7° dius
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
50	3.4	2.4	9.1	41	13.5	40	13.1	38	12.5	36	11.8	33	10.8	30	9.8
60	4.1	2.6	9.8	43	14.1	42	13.8	40	13.1	38	12.5	36	11.8	33	10.8
65	4.5	2.7	10.2	44	14.4	42	13.8	41	13.5	39	12.8	37	12.1	34	11.2
70	4.8	2.8	10.6	45	14.8	43	14.1	42	13.8	40	13.1	38	12.5	35	11.5
80	5.5	3.0	11.4	46	15.1	45	14.8	43	14.1	41	13.5	40	13.1	36	11.8
90	6.2	3.2	12.1	46	15.1	45	14.8	44	14.4	42	13.8	41	13.5	37	12.1
100	6.9	3.4	12.9	46	15.1	45	14.8	44	14.4	43	14.1	41	13.5	38	12.5

Inner Nozzle Performance Charts*

102-6937 Yellow		Trajectory		3	0°	2	5°	20°		
Pres	sure	Flo	ow	Rac	dius	Radius		Rac	dius	
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	
50	3.4	3.7	14.0	26	8.5	24	7.9	20	6.6	
60	4.1	4.0	15.1	28	9.2	25	8.2	22	7.2	
65	4.5	4.2	15.9	28	9.2	25	8.2	22	7.2	
70	4.8	4.4	16.7	28	9.2	26	8.5	23	7.5	
80	5.5	4.7	17.8	28	9.2	26	8.5	24	7.9	
90	6.2	5.0	18.9	29	9.5	27	8.9	25	8.2	
100	6.9	5.2	19.7	30	9.8	29	9.5	27	8.9	

102-6531 Green		Traje	ctory	3	0°	2	5°	20°		
Pres	sure	Flo	Flow		dius	Radius		Radius		
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	
50	3.4	4.0	15.1	32	10.5	30	9.8	26	8.5	
60	4.1	4.3	16.3	34	11.2	31	10.2	27	8.9	
65	4.5	4.5	17.0	34	11.2	31	10.2	27	8.9	
70	4.8	4.7	17.8	34	11.2	31	10.2	28	9.2	
80	5.5	5.0	18.9	34	11.2	32	10.5	29	9.5	
90	6.2	5.3	20.1	34	11.2	32	10.5	29	9.5	
100	6.9	5.6	21.2	35	11.5	33	10.8	30	9.8	



Main Nozzle Adaptor P/N 118-1521

FLEX800™ 35-6/55-6 SERIES GOLF ROTORS

FLX35-6 Conversion Upgrades

Models	Description	
• FLX35-6-3134	FLX35-6 w/31–34 Nozzles (33 Nozzle Installed)	
• FLX35-6-3537	FLX35-6 w/35–37 Nozzles (35 Nozzle Installed)	
• FLX35-6-3134E	FLX35-6 w/31–34 Nozzles (33 Nozzle Installed), Effluent	
• FLX35-6-3537E	FLX35-6 w/35–37 Nozzles (35 Nozzle Installed), Effluent	



FLX55-6 Convers	sion Upgrades—(Ribbed Body	')
Models	Description	2 3
• FLX55-6-5154	FLX55-6 w/51–54 Nozzles (53 Nozzle Installed)	
• FLX55-6-5558	FLX55-6 w/55–58 Nozzles (55 Nozzle Installed)	
• FLX55-6-59	FLX55-6 w/59 Nozzle installed	
• FLX55-6-5154E	FLX55-6 w/51–54 Nozzles (53 Nozzle Installed), Effluent	
• FLX55-6-5558E	FLX55-6 w/55–58 Nozzles (55 Nozzle Installed),	
• FLX55-6-59E	FLX55-6 w/59 Nozzle installed	¥ .
• 102-5011	Effluent 690 Adapter	
	allows you to upgrade any 690 with FLX55-6 conversions	

FLX55-6 Conversion Upgrades—(Ribless Body)

Models	Description
• FLX55-6-5154R	FLX55-6 w/51–54 Nozzles
	(53 Nozzle Installed)
• FLX55-6-5558R	FLX55-6 w/55–58 Nozzles
	(55 Nozzle Installed)
• FLX55-6-59R	FLX55-6 w/59 Nozzle installed
• FLX55-6-5154RE	FLX55-6 w/51–54 Nozzles
	(53 Nozzle Installed), Effluent
• FLX55-6-5558RE	FLX55-6 w/55–58 Nozzles
	(55 Nozzle Installed), Effluent
• FLX55-6-59RE	FLX55-6 w/59 Nozzle installed, Effluent

Operating Specifications

- Inlet·
- FLX35-6: 1" ACME - FLX55-6: 11/2" ACME
- Radius:
- FLX35-6: 42' 92' - FLX55-6: 52' - 100'
- Flow Rate:
- FLX35-6: 7.1 45.3 GPM - FLX55-6: 13.9 - 61.1 GPM
- Precipitation Rates:
- FLX35-6: Minimum .37"/hr; Maximum .53"/hr - FLX55-6: Minimum - .43"/hr; Maximum - .60"/hr
- Pilot Valve: Selectable at 50, 65, 80 and 100 PSI
- Recommended Operating Pressure Range: 65-100 PSI (maximum -150 PSI and minimum - 40 PSI)
- Activation types Electric Valve-in-Head:
 - Standard Solenoid: ■ 24 VAC, 50/60 Hz ■ Inrush: 0.30 A ■ Holding 0.20 A
 - Spike Guard Solenoid: ■ 24 VAC, 50/60 Hz
 - Inrush: 0.12 A ■ Holding 0.10 A
 - Nickel-Plated Spike Guard Solenoid:
 - 24 VAC, 50/60 Hz ■ Inrush: 0.12 A ■ Holding 0.10 A
 - DC Latching Solenoid (DCLS):
 - Momentary low voltage pulse
 - Integrated GDC Module w/DCLS:
 - Momentary low voltage pulse
- Trajectory: 24 positions from 7° 30° in 1° increments

Additional Features

- FLX35-6 has eight nozzle variations (30, 31, 32, 33, 34, 35, 36 and 37)
- FLX55-6 has nine nozzle variations (51, 52, 53, 54, 55, 56, 57, 58 and 59)
- Four in-line nozzles, rotating stream pattern
- One back nozzle position
- Stator variations: FLX35-6 3 and FLX55-6 - 3
- Ratcheting riser
- Nozzle base clutching

Dimensions

- Body Flange Diameter:
- FLX35-6: 61/2" - FLX55-6: 71/2"
- Body height: - FLX35-6: 10"
- FLX55-6: 113/8"
- Weight:
- FLX35-6: 2.94 lbs.
- FLX55-6: 3.61 lbs.
- Weight–Integrated GDC
- FLX35-6: 3.63 lbs.
- FLX55-6: 4.30 lbs.
- Pop-up height to nozzle: 3¼"

Warranty

- Three years
- Five years when installed with Toro Swing Joints

Specifying Information—FLX35-6 & FLX55-6

FLXX5-XXX-X6-7										
Nozzle	Pressure Regulation*	Activation Type	Trajectory	Optional						
ХX	Х	X	6	7						
FLX55—51, 52, 53, 54, 55, 56, 57, 58, 59	6—65 PSI 8—80 PSI 1—100 PSI	1—Standard Solenoid 2—Spike Guard™ Solenoid 3—Nickel-plated Spike Guard Solenoid 4—DC Latching Solenoid (DCLS) 5—Integrated GDC Module w/DCLS	6—24-position TruJectory	7—Effluent						
	X X :LX35 —30, 31, 32, 33 , 34, 35, 36, 37	*** **X *** **LX35—30, 31, 32, 33 , 34, 35, 36, 37 **LX55—51, 52, 53, 54, 55, 56, 57, 58, 59 **Begulation** **X ** **LX35—30, 31, 32, 33 , 34, 35, 36, 37 **LX55—51, 52, 53, 54, 55, 56, 57, 58, 59 **Begulation** **X ** **Begulation** **X ** ** **Begulation** **X ** **Example of the content o	Nozzle Regulation* Activation Type X X X XLX35—30, 31, 32, 33, 34, 35, 36, 37 6—65 PSI 1—Standard Solenoid 5LX55—51, 52, 53, 54, 55, 56, 57, 58, 59 8—80 PSI 2—Spike Guard™ Solenoid 1—100 PSI 3—Nickel-plated Spike Guard Solenoid 4—DC Latching Solenoid (DCLS)	Nozzle Regulation* Activation Type Irajectory X X X X 6 £LX35—30, 31, 32, 33, 34, 35, 36, 37 6—65 PSI 1—Standard Solenoid 6—24-position £LX55—51, 52, 53, 54, 55, 56, 57, 58, 59 8—80 PSI 2—Spike Guard™ Solenoid Trujectory 1—100 PSI 3—Nickel-plated Spike Guard Solenoid Trujectory						

Note: Not all models available

^{*} All sprinklers are equipped with the selectable pilot valve that allows settings at 50, 65, 80 and 100 PSI.